GOVERNMENT OF ANDHRA PRADESH
ABSTRACT

HM & FW Department – Dr. YSR Aarogyasri - Comprehensive Treatment and Support for patients with Carcinoma (Cancer) – Inclusion of new procedures and guidelines on Medical Oncology, Radiation oncology and Surgical Oncology in Dr.YSR Arogyasri Scheme – Further inclusion of certain procedures- Orders - Issued.

HEALTH, MEDICAL & FAMILY WELFARE (I.1) DEPARTMENT

G.O.Ms.No.19 Dated.30-01-2020.
Read the following:-

1) G.O.Ms.No.2, HM&FW(I) Department, Dated.13-01-2020.
2) From the CEO, Dr. YSR AHCT, A.P., Guntur
Letter No.Dr YSR AHCT/6174 /P&C (Tumour Board)/2019-3,
Dated.24-01-2020.

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ORDER:

In the G.O.1st read above , orders were issued for inclusion of new procedures and guidelines on Medical Oncology, Radiation oncology and Surgical Oncology and also include Procedures suggested 5% of Enhancement for Surgical Oncology and delete certain Medical Oncology procedures in the Scheme of "Dr.YSR Arogyasri".

2. In the reference 2nd read above, the CEO, Dr.YSR AHCT, Guntur while furnishing the list of certain procedures has requested to include the enhancement of 10%, 20% of certain Medical & Radiation Oncology procedures, Replacement of CODES suggested with new package amount in Medical Oncology, Enhancement of few packages (Medical & Radiation Oncology) and Split into Sub Codes and also Reduction of some Package amount (Oesophageal cancer) in the Annexure-II of the G.O. 1st read above.

3. In the circumstances reported by the CEO, Dr.YSR AHCT, Guntur in the reference 2nd read above, the Government after careful examination, hereby, order that the procedures annexed to this order with regard to 10% & 20% enhancement of packages (Medical & Radiation Oncology), replacement of CODES suggested with new package amount in Medical Oncology, Enhancement of few packages (Medical & Radiation Oncology) and Split into Sub Codes and Reduced Package amount(Oesophageal cancer) shall be added to the existing enhancement of packages mentioned in Annexure-II of the G.O.1st read above.

4. The CEO, Dr.YSR AHCT, Guntur shall take necessary action accordingly.

(BY ORDER AND IN THE NAME OF THE GOVERNOR OF ANDHRA PRADESH)

Dr.K.S.JAWAHAR REDDY
SPECIAL CHEIF SECRETARY TO GOVERNMENT

To
The Chief Executive Officer,
Dr YSR Aarogya Sri Healthcare Trust, Guntur.

(P.T.O.)

Copy to:
The PS to Additional Chief Secretary to Chief Minister
The OSD to Dy. Chief Minister (HMF&ME)
The Director of Medical Education, Andhra Pradesh, Vijayawada.
The Commissioner of Health and Family Welfare, Andhra Pradesh, Vijayawada.
The Director of Public Health, Government of Andhra Pradesh
The Commissioner of AP Vaidya Vidhana Parishad, Andhra Pradesh, Vijayawada.
All Superintendents / Principals of Government Medial Colleges / Hospitals.
Heads of all Network Hospitals providing treatment for Cancers / Leukaemia.
The Director of Treasuries and Accounts, AP , Vijayawada.
The Pay and Accounts Officer, AP, Vijayawada.
The Accountant General, AP, Hyderabad.
The District Collectors in the State.

// FORWARDED :: BY ORDER //

SECTION OFFICER

(Contd. Annexure)

Annexure to G.O.Ms.No.19, HM&FW(I) Dept., Dated.30-01-2020.

2) List of 10% Enhancement of packages (Medical & Radiation Oncology)

S.No.	Code	SYSTEM	SPECIAL INVESTIGATION	TREATMENT PROTOCOL	PACKAGES	POST OPERATIVE/ PROCEDURE INVESTIGATION
	S12	**MEDICAL ONCOLOGY**	-	-	-	-
	S12.1	BREAST CANCER				
132	S12.1.1	Chemotherapy for Breast Cancer with Adriamycin / Cyclophosphamide (Ac)	Mammography,Biopsy,Clinical Photograph	-	3600	Clinical Photograph
133	S12.1.2	Chemotherapy for Breast Cancer with 5-Fluorouracil A-C (Fac)	Mammography,Biopsy,Clinical Photograph	-	3600	Clinical Photograph
134	S12.1.4	Chemotherapy for Breast Cancer with Paclitaxel	Mammography,Biopsy,Clinical Photograph	-	7000	Clinical Photograph
135	S12.1.5	Chemotherapy for Breast Cancer with Cyclophosphamide/ Methotrexate / 5fluorouracil (Cmf)	Mammography,Biopsy,Clinical Photograph	-	2000	Clinical Photograph
136	S12.1.6	Chemotherapy for Breast Cancer with Tamoxifen Tabs	Mammography,Biopsy,Clinical Photograph	-	500	Clinical Photograph
137	S12.1.7	Chemotherapy for Breast Cancer with Aromatase Inhibitors	Mammography,Biopsy,Clinical Photograph	-	1200	Clinical Photograph
138	S12.1.8	Chemotherapy for Breast Cancer with Docetaxel	Bone Scan,Routine Histopathological Examination,Prostate-Specific Antigen (PSA),Estrogen Receptor/Progesterone Receptor,Chest X-Ray PA View(1 Film),Chest X-Ray Lateral View(1 Film),USG local area	-	10010	Clinical Photograph
	S12.10	BLADDER CANCER				
139	S12.10.1	Chemotherapy for Bladder Cancer with Weekly Cisplatin.	USG,Biopsy	-	2000	Clinical Photograph

140	S12.10.2	Chemotherapy for Bladder Cancer with Methotrexate Vinblastine Adriamycin Cyclophosphamide (Mvac)	USG,Biopsy,CT	-	6000	Clinical Photograph
	S12.11	LUNG CANCER				
141	S12.11.1	Chemotherapy for Non SMAL cell Lung Cancer with Cisplatin/Etoposide (Iiib)	X-RAY,Biopsy,CT-Scan	-	7000	Clinical Photograph
142	S12.11.2	Chemotherapy for Non SMAL cell Lung Cancer with Erlotinib	Clinical Photograph,Chest X-Ray PA View(1 Film),USG local area,CT local area without contrast,Routine histopathological examination	-	15010	Clinical Photograph ,Case Sheet with treatment details
143	S12.11.3	Chemotherapy for Non SMAL cell Lung Cancer with PEM + Cisplatin	Clinical Photograph,Routine Histopathological Examination,USG local area,SAlkaline Phosphatase Levels,BoneScan, CT local area with contrast	-	20010	Case Sheet with treatment details
144	S12.11.4	Chemotherapy for Non SMAL cell Lung Cancer with GEFITINIB	Case sheet with clinical History ,Routine Histopathological Examination, CT scan chest with contrast, USG local area, Alkaline Phosphatase Levels	-	7080	Clinical Photograph ,Case Sheet with treatment details
145	S12.11.5	Chemotherapy for Non SMAL cell Lung Cancer with Paclitaxel /Carboplatin	Alkaline Phosphatase Levels,Routine Histopathological Examination, CT chest with contrast/CT upper abdomen with contrast, Fine Needle Aspiration Cytology (FNAC)/Routine histopathological examination	-	10010	Clinical Photograph ,Case Sheet with treatment details
	S12.13	GASTRIC CANCER				
146	S12.13.1	Chemotherapy for Gastric Cancer with 5-Fu Leucovorin (Mcdonald Regimen)	Endoscopy,Biopsy ,CT-Scan	-	5000	Clinical Photograph

147	S12.13.2	Chemotherapy for Gastric Cancer with EOX	Case sheet with clinical History,Routine Histopathological Examination,CT Scan Abdomen With Contrast,Upper GI endoscopy,Chest X-Ray PA View(1 Film),Case sheet with clinical History,Routine Histopathological Examination,CT Scan Abdomen With Contrast,Upper GI endoscopy,Chest X-Ray PA View(1 Film)	-	15010	Clinical Photograph,Case Sheet with treatment details,ClinicalPhotograph,Case Sheet with treatment details
148	S12.13.3	Chemotherapy for Gastric Cancer with Gemcitabine+Oxaliplatin	Chest X-Ray PA View(1 Film),Routine Histopathological Examination, CT scan Lower Abdomen Without Contrast	-	16010	Clinical Photograph ,Case Sheet with treatment details
149	S12.13.4	Chemotherapy for Gastric Cancer with Gemcitabine / Cisplatin	Chest X-Ray PA View(1 Film),Routine Histopathological Examination, CT scan Lower Abdomen Without Contrast	-	12010	Clinical Photograph ,Case Sheet with treatment details
150	S12.13.5	Chemotherapy for Gastric Cancer with Imatinib(CML)	Upper GI endoscopy,Routine Histopathological Examination, Upper GI endoscopy, Chest X-Ray PA View(1 Film), BCR-ABL1 Transcripts By Quantitative PCR	-	5640	Clinical Photograph ,Case Sheet with treatment details
151	S12.13.6	Chemotherapy for Gastric Cancer with Dcf	Case sheet with clinical History,Routine Histopathological Examination, CT scan Abdomen With Contrast, Chest X-Ray PA View(1 Film), Upper GI endoscopy	-	18010	Clinical Photograph ,Case Sheet with treatment details
	S12.14	COLORECTAL CANCER				
152	S12.14.1	Chemotherapy for Colorectal Cancer with Monthly 5-Fu	Endoscopy,Biopsy ,CT-Scan	-	5200	Clinical Photograph
153	S12.14.2	Chemotherapy for Colorectal Cancer with 5-Fluorouracil-Oxaliplatin Leucovorin (Folfox) (Stage III) Only	Endoscopy,Biopsy ,CT-Scan	-	11500	Clinical Photograph

154	S12.14.4	Chemotherapy for Colorectal Cancer with Capecitabine + Oxalipantia (adjuvant) and metastatic	CT Scan Abdomen With ContrastAbdomen (Whole),Chest X-Ray PA View(1 Film), ColonoScopy, CEA(Carcino Embryonic Antigen) 125-	-	12010	Clinical Photograph ,Case Sheet with treatment details
155	S12.14.5	Chemotherapy for Colorectal Cancer with Capacitabine	CEA(Carcino Embryonic Antigen),Routine Histopathological Examination, CT Scan Abdomen With Contrast, Chest X-Ray PA View(1 Film), ColonoScopy	-	7010	Clinical Photograph ,Case Sheet with treatment details
	S12.15	OSTEOSARCOMA/ BONE TUMORS				
156	S12.15.1	Chemotherapy for Bone Tumors with Cisplatin/Adriamycin	X-RAY,Biopsy,CT-Scan	-	7000	Clinical Photograph
	S12.16.1	Lymphoma i) Hodgkin Disease				
157	S12.16.1.1	Chemotherapy for Bone Tumors - Hodgkin Lymphoma disease with Adriamycin Bleomycin Vinblastine Dacarbazine (Abvd)	Biopsy	-	5000	Clinical Photograph
158	S12.16.2.2	Chemotherapy for Non Hodgkin Lymphoma with R - chop	IHC,CT Scan Lower Abdomen With Contrast, CT local Area , CT Scan Neck (Thyroid,Parathyroid,Softtissues)With Contrast/ PET Scan BEFORE TREATMENT AFTER 4 CYCLES, END OF TREATMENT CT Scan Chest With Contrast, USG Abdomen, Routine Histopathological Examination, Bone Marrow Aspiration,Complete blood picture(CBP) , LFT(liver function tests), Renal Profile	-	45010	Clinical Photograph ,Case Sheet with treatment details

	S12.16.2	Lymphoma ii) NHL				
159	S12.16.2.1	Chemotherapy for Non Hodgkin Lymphoma with Cyclophosphamide Adriamycin Vincristine Prednisone (Chop)	Biopsy	-	4500	Clinical Photograph
	S12.17	MULTIPLE MYELOMA				
160	S12.17.3	Chemotherapy for Multiple Myeloma with Melphalan Prednisone (Oral)	Heamatology	-	4500	Clinical Photograph
	S12.18	WILM¿S TUMOR				
161	S12.18.1	Chemotherapy for WilmsTumor with Siopwts Regimen(Stages I-III)	USG,Biopsy,CT	-	7000	Clinical Photograph
	S12.19	HEPATOBLASTOMA- OPERABLE				
162	S12.19.1	Chemotherapy for Hepatoblastoma operable with Cisplatin - Adriamycin	USG,Biopsy,CT	-	5000	Clinical Photograph
163	S12.19.2	Chemotherapy Chemotherapy for Hepatoblastoma operable with Sorafenib	USG local area,AlphaFetoProtiens Levels, Routine Histopathological Examination, LFT(liver function tests)	-	10010	Case Sheet with operation Notes
	S12.2	CERVICAL CANCER				
164	S12.2.1	Chemotherapy for Cervical Cancer with Weekly Cisplatin	USG,Biopsy	-	2000	Clinical Photograph
	S12.21	NEUROBLASTOMA (STAGES I-III)				
165	S12.21.1	Chemotherapy for Neuroblastoma (Stages I-III) with Variable Regimen	CT,Biopsy	-	10000	Clinical Photograph
166	S12.21.2	Chemotherapy for Neuroblastoma (Stages I-III) PCV (medulloblastoma)	Case sheet with clinical History,Routine Histopathological Examination, CT Scan Head With Contrast, Chest X-Ray PA View(1 Film)	-	5010	Case Sheet with operation Notes

	S12.22	RETINOBLASTOMA				
167	S12.22.1	Chemotherapy for Retinoblastoma with Carbo/Etoposide /Vincristine	Biopsy	-	5000	Clinical Photograph
	S12.23	HISTIOCYTOSIS				
168	S12.23.1	Chemotherapy for Histiocytosis with Variable Regimen	Heamatology,Biopsy	-	5000	Clinical Photograph
	S12.24	RHABDOMYOSARCOMA				
169	S12.24.1	Chemotherapy for Rhabdomyosarcoma with Vincristine-Actinomycin-Cyclophosphamide(Vactc) Based Chemo	Biopsy	-	9000	Clinical Photograph
	S12.25	EWINGS SARCOMA				
170	S12.25.1	Chemotherapy for Ewings Sarcoma with Variable Regimen	X-RAY,Biopsy,CT-Scan	-	5000	Clinical Photograph
	S12.26	ACUTE MYELOID LEUKEMIA				
	S12.27	ACUTE LYMPHOBLASTIC LEUKEMIA				
171	S12.27.1.3	Chemotherapy for Acute Lymphoblastic Leukemia with Induction Maintenance	Heamatology,Heamatology	-	12000	Clinical Photograph,Clinical Photograph
	S12.28	FOR UNLISTED REGIMEN				
172	S12.28.1	Palliative Chemotherapy for unlisted Regimen	USG,Biopsy,CT	-	5000	Clinical Photograph
	S12.29	Acute Lymphoblastic Leukemia - For Terminally ill Cancer Patient				
173	S12.29.1	Palliative And Supportive Therapy for terminally ill cancer patient	USG,Biopsy,CT	-	3000	Clinical Photograph
	S12.3	VULVAL CANCER				
174	S12.3.1	Chemotherapy for Vulval Cancer with Cisplatin/5-Fu	Clinical Photograph,Biopsy	-	5000	Clinical Photograph

	S12.31	MULTIPLE MYELOMA				
175	S12.31.1	Chemotherapy for Multiple myeloma with Zoledronic Acid Along With Adjuvant Chemotherapy Of As-I	Urine for Bence Jones protein,2D ECHO,Biopsy,Bone marrow aspiration,S.Electrolytes,SIEP,Skeltal survey	-	3000	USG,BiochemicalInvestigations,Biopsy,CT
176	S12.31.2	Chemotherapy for Multiple myeloma with Lenalidomidedexa	Complete Blood Picture [CBP] ,Bone Marrow Profile/Routine Histopathological Examination, Bence Jones Protein In Urine, Protein Electrophoresis, Renal Profile	-	10010	Case Sheet with operation Notes
177	S12.31.3	Chemotherapy for Multiple myeloma with MPT(myeloma)	Skeletal Survey Protein Electrophoresis,Bence Jones Protein In Urine	-	5370	Case Sheet with operation Notes
	S12.32	FEBRILE NEUTROPENIA				
178	S12.33.1	Chemotherapy for Chronic lymphoid leukemia with Benadamustine	Immunophenotyping,Bone Marrow Aspiration,RenalProfile,Complete Blood Picture [CBP],LFT(liver function tests),Abdomen X-Ray (Lateral View),USG Abdomen	-	16010	Case Sheet with operation Notes ,Clinical Photograph
179	S12.33.2	Chemotherapy for Chronic lymphoid leukemia with Chilorambucil	Immunophenotyping,Bone Marrow Aspiration,RenalProfile,Complete Blood Picture [CBP],LFT(liver function tests)	-	3010	Case Sheet with operation Notes ,Clinical Photograph
180	S12.33.4	Chemotherapy for Chronic lymphoid leukemia with Imatinib(CML)	Bone Marrow Aspiration/ Routine HistopathologicalExamination	-	7010	Case Sheet with operation Notes,Routine Histopathological Examination,CT local area without contrast,USG local area
	S12.34	BRAIN TUMORS				
181	S12.34.1	Chemotherapy With Temozolamide (brain tumours)	MRI Brain with contrast,Routine Histopathological Examination,CT Brain Plain and Contrast	-	10010	Case Sheet with operation Notes ,Clinical Photograph

	S12.35	OTHERS				
182	S12.35.1	Chemotherapy With Benadamustin - RITUXIMAB	Complete Blood Picture [CBP],CT Scan with Abdomen with contrast,LFT(liver function tests),Routine Histopathological Examination,Chest X-Ray PA View(1 Film),USG local area,Bone Marrow Profile,CT Brain Plain and Contrast ,CT Scan Chest With Contrast/CT Scan neck(thyroid, para thyroid, soft tissues) with contrast,Renal Profile	-	60010	Case Sheet with operation Notes ,Clinical Photograph
183	S12.35.2	Chemotherapy With TIP (GCT 2nd line)	CT Scan with Abdomen with contrast,Beta HCG(Human Chorionic Gonadotropin) Levels,AlphaFetoProtiensLevels,Lactate Dehydrogenase (LDH),CT Scan Chest With Contrast	-	20010	Case Sheet with operation Notes ,Clinical Photograph
184	S12.35.3	Chemotherapy with Capeiri (metastatic)	Routine Histopathological Examination,CT Scan Abdomen Without Contrast	-	7710	Case Sheet with operation Notes
185	S12.35.4	Chemotherapy with Capeox (adjuvant) and metastatic	Routine Histopathological Examination,CT Scan Abdomen Without Contrast	-	7190	Case Sheet with operation Notes
	S12.4	VAGINAL CANCER				
186	S12.4.1	Chemotherapy for Vaginal Cancer with Cisplatin/5-Fu	Clinical Photograph,Biopsy	-	6000	Clinical Photograph
	S12.5	OVARIAN CANCER				
187	S12.5.1	Chemotherapy for Ovarian cancer with Carboplatin / Paclitaxel	USG,Biopsy,CT	-	11000	Clinical Photograph

	S12.6	OVARY- GERM CELL TUMOR				
188	S12.6.1	Chemotherapy for Ovarian cancer with Germ Cell TumorBleomycin-Etoposide-Cisplatin (Bep)	USG,Biopsy,CT	-	8000	Clinical Photograph
	S12.7.1	Gestational Trophoblast Ds.				
189	S12.7.1.1	Chemotherapy for low risk Gestational trophoblast DS with Weekly Methotrexate	USG,Biopsy,CT	-	2000	Clinical Photograph
190	S12.7.1.2	Chemotherapy for low risk Gestational trophoblast DS with Actinomycin	USG,Biopsy,CT	-	5000	Clinical Photograph
	S12.7.2	High risk				
191	S12.7.2.1	Chemotherapy for high risk Gestational trophoblast DS with Etoposide-Methotrexate - Actinomycin / Cyclophosphamide Vincristine (Ema-Co)	USG,Biopsy,CT	-	7000	Clinical Photograph
	S12.8	TESTICULAR CANCER				
192	S12.8.1	Chemotherapy for Testicular Cancer with Bleomycin with Etoposide-Cisplatin (Bep)	USG,Biopsy	-	8000	Clinical Photograph
	S12.9	PROSTATE CANCER				
193	S12.9.1	Prostate Cancer with Hormonal Therapy	USG,Biopsy	-	3710	Clinical Photograph
	S13	RADIATION ONCOLOGY				
194	S13.1	COBALT 60 EXTERNAL BEAM RADIOTHERAPY				
195	S13.1.1	Radical Treatment with Cobalt 60 External Beam Radiotherapy	X-RAY,Biopsy,CT,USG	-	26000	RT Treatment Charts,Clinical Photograph
196	S13.1.2	Palliative Treatment with Cobalt 60 External Beam Radiotherapy	X-RAY,Biopsy,CT,USG	-	13000	RT Treatment Charts,Clinical Photograph
197	S13.1.3	Adjuvant Treatment with Cobalt 60 External Beam Radiotherapy	X-RAY,Biopsy,CT,USG	-	15000	RT Treatment Charts,Clinical Photograph

	S13.2	EXTERNAL BEAM RADIOTHERAPY (ON LINEAR ACCELERATOR)				
198	S13.2.1	Radical Treatment With Photons External Beam Radiotherapy (on Linear Accelerator)	X-RAY,Biopsy,CT,USG	-	65000	RT Treatment Charts,Clinical Photograph
199	S13.2.2	Palliative Treatment With Photons External Beam Radiotherapy (on Linear Accelerator)	X-RAY,Biopsy,CT,USG,X-RAY,Biopsy,CT,USG	-	26000	RT Treatment Charts,Clinical Photograph, RT Treatment Charts,Clinical Photograph
200	S13.2.3	Adjuvant Treatment With Photons/Electrons / (92.25)External Beam Radiotherapy (on Linear Accelerator)	X-RAY,Biopsy,CT,USG	-	45000	RT Treatment Charts,Clinical Photograph
	S13.3.1	Brachytherapy A) Intracavitary				
201	S13.3.1.2	Brachytherapy Intracavitary II. Hdr Per Application	X-RAY,Biopsy,CT,USG,X-RAY,Biopsy,CT,USG	-	15018	RT Treatment Charts,Clinical Photograph, RT Treatment Charts,Clinical Photograph
	S13.4.1	SPECIALIZED RADIATION THERAPY - IMRT (Intensity modulated radiotherapy)				
202	S13.4.1.1	Specialized Radiation therapy- IMRT (Intensity modulated radiotherapy) Upto 40 Fractions IMRT In 8 Weeks	CT-Scan with Contrast,Biopsy	-	115700	RT Treatment Charts,CT,TumorMarkers,USG

3) List of 20% Enhancement of packages (Medical & Radiation Oncology)

S.No.	Code	SYSTEM	SPECIAL INVESTIGATION	TREATMENT PROTOCOL	PACKAGES	POST OPERATIVE/PROCEDURE INVESTIGATION
	S12	**MEDICAL ONCOLOGY**	-	-	-	-
	S12.32	FEBRILE NEUTROPENIA				
203	S12.32.1	Chemotherapy for Febrile Neutropenia with 1st Line Iv Antibiotics And Other Supportive Therapy (Third Generation Cephalosporin, Aminoglycoside Etc.,)	X-Ray Chest,BloodCandS,TissueBiospy	-	5000	USG,Biochemical Investigations,Biopsy,CT

204	S12.32.2	Chemotherapy for Febrile Neutropenia with 2nd Line Iv Antibiotics And Other Supportive Therapy(Carbapenems, Fourth Generation Cephalosporins, Piperacillin, Anti-Fungal . Azoles Etc.,)	X-Ray Chest,BloodCandS,TissueBiospy	-	40000	USG,Biochemical Investigations,Biopsy,CT
	S14	**RADIATION ONCOLOGY**				
	S14.4.3	SPECIALIZED RADIATION THERAPY - SRS/SRT				
205	S13.4.3.1	Specialized Radiation therapy - SRS/SRT Up to 30 Fractions In SRS/SRT 6 Weeks	CT-Scan with Contrast, Biopsy	-	95000	RT Treatment Charts, Tumour Markers

Replacement of CODES suggested With New Package Amount in Medical Oncology 4)

S.No.	Code	SYSTEM	SPECIAL INVESTIGATION	TREATMENT PROTOCOL	PACKAGES	POST OPERATIVE/PROCEDURE INVESTIGATION	REPLACEMENT CODE NAMES WITH REVISED PACKAGE AMOUNT
	S12	**MEDICAL ONCOLOGY**	-	-	-	-	
	S12.17	MULTIPLE MYELOMA	-	-	-	-	
206	S12.17.1	Chemotherapy for Multiple Myeloma with Vincristine, Adriamycin, Dexamethasone (Vad)	Haematology (Needed investigations: BMA, Myeloma comprehensive panel)	-	4000	Clinical Photograph	**Replace the existing drugs in Procedure (column 3) with**Bortezomib + lenalidomid + dexamethasone for every 3 weeks up to one year. **Column 6** should be replace with 30000 **Content in Column 4 should be replaced with** Haematology, BMA, Myeloma comprehensive panel /SPE, FLC, b2 MIC

207	S12. 17.2	Chemotherapy for Multiple Myeloma with Thalidomide+ Dexamethasone(Oral)	Haematology	-	5000	Clinical Photograph	**<u>Replace the existing drugs in Procedure (column 3) with</u>**Bortezomib + lenalidomide + dexamethasone for every 3 weeks up to one year. **Column 6** should be replace with 25000 **Content in Column 4 should be replaced with** Haematology, BMA, Myeloma comprehensive panel /SPE, FLC, b2 MIC

5) Enhancement of few packages (Medical & Radiation Oncology) and Split into Sub Codes

S.No.	Code	SYSTEM	SPECIAL INVESTIGATION	TREATMENT PROTOCOL	PACKAGES	POST OPERATIVE/PROCEDURE INVESTIGATION	REVISED PACKAGE AMOUNT & DESCRIPTION OF SUB CODES
	<u>S12</u>	**<u>MEDICAL ONCOLOGY</u>**	-	-	-	-	
208	S12. 26.1	Chemotherapy for Acute Myeloid Leukaemia with Induction Phase	Heamatology,Heamatology	-	60000	Clinical Photograph, Clinical Photograph, CBP, flow cytometry, cytogenetic test, Bono marrow test	**Column 6** should be replace with 3,30,000 **Content inColumn 3 should be replaced with** "Chemotherapy for Acute Myeloid Leukaemia with Induction Phase for one time only"
209	S12. 26.2	Chemotherapy for Acute Myeloid Leukemia with Consolidation Phase	-	-	60000	Clinical Photograph, Clinical Photograph	**Column 6** should be replace with 1,50,000 **Content inColumn 3 should be replaced with "**Chemotherapy for Acute Myeloid Leukaemia with Consolidation Phase for one time only"

210	S12. 27.1. 1	Chemotherapy for Acute Lymphoblastic Leukemia with Induction 1st And 2nd Months	Heamato logy,	-	1,00,000	Clinical Photograph, Clinical Photograph	**Content in Column 3 should be replace with** "Chemotherapy for Acute Lymphoblastic Leukaemia with Induction 1st And 2nd Months for one time only" **Content in Column 4 should be replaced with** Haematology Flowcytometry, Cytogenetic test, Bone Marrow test. **SUB Codes**are to be created based on age criteria: <15 years -1.5 lacks for one time induction. 15 to 25 years -2.5 lack for one time induction. More than 25 years - 2.7 lacks for one time induction. **New Code for REINDUCTION:** <15 years -60000 for one time 15 to 25 years - 80000 for one time More than 25 years - 80000 for one time.
211	S12. 27.1. 2	Chemotherapy for Acute Lymphoblastic Leukaemia with Induction 3rd, 4th, 5th	Haemat ology	-	**10000**	Clinical Photograph, Clinical Photograph	**SUB Codes**are to be created based on age criteria; per every high dose METHOTREXATE once in 15 days for 4 times: <15 years -21000 15 to 25 years - 25000 More than 25 years - 30000
	S13	**RADIATION ONCOLOGY**					
212	S13. 3.1.1	Brachytherapy Intracavitary I. Ldr Per Application	X-RAY, Biopsy, CT, USG	-	5850	Clinical Photograph, RT Treatment Charts	**Column 6** should be replace with 10,000 **Content in Column 3 should be replaced with** "Brachytherapy Intracavitary I. Ldr Per Application for one time only"
213	S13. 3.2.2	Brachytherapy Interstitial II. Hdr One Application And Multiple Dose Fractions	X-RAY, Biopsy, CT, USG,X-RAY, Biopsy, CT, USG	-	31332	RT Treatment Charts, Clinical Photograph	**Column 6** should be replace with 78,330 **Content in Column 3 should be replaced with** "Brachytherapy Interstitial II. Hdr One Application And Multiple Dose Fractions on a whole"

214	S13.4.2.1	Specialized Radiation therapy - 3DCRT(3-D conformational radiotherapy) Upto 30 Fractions 3DCRT In 6 Weeks	CT-Scan with Contrast, Biopsy	-	95000	USG,CT	**Content in Column 3 should be replaced with** "Specialized Radiation therapy - 3DCRT(3-D conformational radiotherapy) 3DCRT (LINAC wit MLC) to be made as a standard of treatment for all Radiotherapy procedures. If the hospital doesn't have the facility then treatment has to be given under S13.2, S13.2.1, S13.2.2, S13.2.3" **Needs Sub Categories:** (No Special indication) Radical -95,000 Palliative -60,000 Adjuvant-75,000

6) Following is the Reduced Package Amount

S. No.	CODE	SYSTEM	TREATMENT PROTOCOL	EXISTING PACKAGES	REMARKS
	S12.12	OESOPHAGEAL CANCER			
215	S12.12.1	Chemotherapy for Oesophageal Cancer with Cisplatin/5fu	-	6500	Cross protocol (Paclitaxel & Carboplatin Weekly) for concurrent chemo radio therapy for Oesophageal along with radiation protocol should be added to **Column 3** 6 cycles allowed **Column 6** should be replaced with 6000

Dr.K.S.JAWAHAR REDDY
SPECIAL CHIEF SECRETARY TO GOVERNMENT

SECTION OFFICER